

**Amendments to the Claims:**

This listing of claims will replace all prior versions, and listings, of claims in the application:

**Listing of Claims:**

1. (Currently amended) A nurser liner comprising:

a body having a plurality of panels that are connected to each other to defineing  
an inner volume; and

a closure member connected to said plurality of panels and being selectively  
resealable, said closure member providing access to said inner volume, said plurality of  
panels comprising an oxygen barrier, wherein the liner has said body and said closure  
member have an oxygen transmission rate into said inner volume of less than about 2.0  
cubic centimeters over a 24-hour period.

2. (Currently amended) The liner of claim 1, wherein said oxygen transmission rate into said inner volume is less than about 1.0 cubic centimeters over a 24-hour period.

3. (Currently amended) The liner of claim 1, wherein said oxygen transmission rate into said inner volume is less than about 0.284 cubic centimeters over a 24-hour period.

4. (Currently amended) The liner of claim 1, wherein said plurality of  
panels~~body~~ comprises a material that impedes transmission of UV rays.

5. (Currently amended) The liner of claim 1, wherein said plurality of panelsbody comprises a material selected from the group consisting essentially of nylon, ethylene vinyl alcohol, polyester, and any combinations thereof.

6. (Cancelled)

7. (Currently amended) The liner of claim 1, wherein said plurality of panelsbody comprises a plurality of layers secured to each other, and wherein at least one of said plurality of layers has a different material from another of said plurality of layers.

8. (Currently amended) The liner of claim 1, wherein said plurality of panelsbody comprises a plurality of layers secured to each other, and wherein at least one of said plurality of layers comprises ethylene vinyl acetate.

9. (Currently amended) The liner of claim 1, wherein said plurality of panelsbody comprises a plurality of layers secured to each other, and wherein at least one of said plurality of layers comprises low-density polyethylene.

10. (Cancelled)

11. (Currently amended) The liner of claim 410, wherein said an anti-UV component is added to said plurality of panelsbody at about 0.1 wt% to 10 wt%.

12. (Currently amended) The liner of claim 410, wherein said an anti-UV component is added to said plurality of panelsbody at about 1.5 wt% to 4 wt%.

13-30. (Cancelled)

31. (Currently amended) An infant feeding assembly comprising:

a liner having a body defining a first volume; and

a holder having an open end and defining a second volume, wherein said liner is disposed in said second volume, and wherein said liner has body has a plurality of panels connected to each other to define said first volume and a closure member connected to said plurality of panels, said plurality of panels comprising an oxygen barrier, said closure member being selectively resealable, wherein said body and said closure member have an oxygen transmission rate into said first volume of less than about 2.0 cubic centimeters over a 24-hour period.

32. (Original) The assembly of claim 31, wherein said oxygen transmission rate into said first volume is less than about 1.0 cubic centimeters over a 24-hour period.

33. (Original) The assembly of claim 31, wherein said oxygen transmission rate into said first volume is less than about 0.284 cubic centimeters over a 24-hour period.

34. (Currently amended) The assembly of claim 31, wherein said body hasplurality of panels comprise a material that impedes transmission of UV rays.

35. (Currently amended) The assembly of claim 31, wherein said body plurality of panels are made of a material selected from the group consisting essentially of nylon, ethylene vinyl alcohol, polyester, and any combinations thereof.

36-37. (Cancelled)

38. (Currently amended) The assembly of claim 3437, wherein said an anti-UV component is added to said bodyplurality of panels at about 0.1 wt% to 10 wt%.

39. (Currently amended) The assembly of claim 3437, wherein said an anti-UV component is added to said plurality of panelsbody at about 1.5 wt% to 4 wt%.

40-55 (Cancelled)

56. (Currently amended) A method of storing breast milk comprising:

providing a nurser liner with a plurality of panels having an oxygen barrier that limitsing an oxygen transmission rate into an inner volume of athe nurser liner used for storing said breast milk to less than about 2.0 cubic centimeters over a 24-hour time period; and

providing said nurser liner with a substantially air-tight resealable closure member connected to said plurality of panels.

57. (Original) The method of claim 56, further comprising limiting said oxygen transmission rate into said inner volume to less than about 1.0 cubic centimeters over a 24-hour period.

58. (Original) The method of claim 56, further comprising limiting said oxygen transmission rate into said inner volume to less than about 0.284 cubic centimeters over a 24-hour period.

59. (Currently amended) The method of claim 56, wherein the step of limiting said oxygen transmission rate comprises:

providing said nurser liner with a substantially air-tight closure member; and

forming at least a portion of a body of said nurser liner of a material selected from the group consisting essentially of nylon, ethylene vinyl alcohol, polyester, and any combinations thereof.

60. (Original) The method of claim 56, further comprising adding an anti-UV component to said nurser liner to impede transmission of UV rays into said inner volume.

61-62. (Cancelled)

63. (Currently amended) The method of claim 6062, wherein said anti-UV component is about 0.1 wt% to 10 wt% of said body of said nurser liner.

64. (Currently amended) The method of claim 6062, wherein said anti-UV component is about 1.5 wt% to 4 wt% of said body of said nurser liner.